

## Top links

### [High-speed imagery downlink making use of SSDV](#)

In our payload, we use SSDV to compress images captured by a PiCam, then transmit them via 70cm FSK at 115kbaud.

[SSDV](#)

### [ARRL 2016 Simulated Emergency Test is October 1-2](#)

Every local ARES team and/or ARRL Section will come up with their own scenarios and work with served agencies and partner organizations during the SET.

[ARRL](#)

### [End-Fed antenna revisited](#)

I really like the simplicity of this antenna for many aspects: fast to deploy, works on many bands, no antenna to tune...

[VA2SS](#)

### [How to undertake a SOTA Activation – Step by step guide](#)

It covers the set-up, spotting, operating procedure and tips and tricks I've picked up over the last few years.

[Adventures in Ham Radio](#)

### [Reflector Life](#)

In a nutshell, IRLP links repeaters and individual nodes, like mine, with others via the Internet.

[KE9V](#)

### [A single lever paddle](#)

The only paddle I have is a Bencher, which is a bit too heavy and cumbersome to carry in my backpack for a portable set-up.

[AA7EE](#)

### [NPOTA: Photos from weekend "two-fer" activation](#)

My family visits national parks regularly, so it's easy for me to pack a small radio, do a quick NPOTA activation all while incorporating non-radio activities that the family loves.

## **VDSL interference: A Ham operator's nightmare**

Unfortunately still sometimes we lost the complete DSL connection and in that case we had to wait for 5 minutes to get TV, internet and phone back online.

[PE4BAS](#)

## **Radio club coordinates emergency response during cycling event**

Huntsville Amateur Radio Club volunteers were instrumental in coordinating the communications amongst event organizers and volunteers, emergency personnel.

[WHNT](#)

## **AT&T's New "AirGig" Not Your Father's BPL**

ARRL's earlier anti-BPL campaign, and market forces, eventually led to the demise of the prior BPL initiative.

[ARRL](#)

## **AT&T Labs' Project AirGig nears first field trials**

AirGig could one day deliver low-cost, multi-gigabit wireless internet speeds using power lines.

[AT&T](#)

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Thank you for reading.

73

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